



STIC Search Report

EIC 1700

STIC Database Tracking Number: 192167

**TO: Christine Tierney
Location: REM 8A19
Art Unit : 1700
June 6, 2006**

Case Serial Number: 10/712916

**From: Mrs. Kendra Banks
Location: EIC 1700
REMSSEN 4B28
Phone: 571/272-2516
Kendra.Banks@uspto.gov**

Search Notes

No Cases Reported

US 6,263,939

Banks, Kendra

From: Tierney, Christine
Sent: Monday, June 05, 2006 4:06 PM
To: STIC-EIC1700
Subject: litigation search for US 6,263,939

Hi,
I'd like to get a litigation search for US patent 6,263,939 - this is for reissue 10/712,916.
Thanks,
Chris

Christine Skane Tierney
Special Program Examiner, TC 1700
571-272-1055
REM 8A19

Current session 06/06/2006

Query/Command : N

..FILE / ..INFO / ..GUIDE

Query/Command : FILE PLUSPAT

QUESTEL - Time in minutes : 0,65

The cost estimation below is based on Questel's
standard price list

| | | |
|---|------------------|----------|
| | Estimated cost : | 0.73 USD |
| Cost estimated for the last database search : | | 0.73 USD |
| Estimated total session cost | : | 0.73 USD |

Selected file: PLUSPAT

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Comprehensive Worldwide Patents database

Individual records for each Country or Patent Office

Coverage: 75 patenting authorities; start dates vary from 1800 forward

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Now available: Citations / Search Reports for German (DE) documents

Last update of file: 2006/05/31 (YYYY/MM/DD) 2006-21/UP (last update)

Search statement 1

Query/Command : US6263939/PN

**** SS 1: Results 1**

Search statement 2

Query/Command : PRT FULL NONSTOP LEGALALL

1 / 1 PLUSPAT - ©QUESTEL-ORBIT - image

PN - US6263939 B1 20010724 [US6263939]

TI - (B1) Optical information medium, and method and apparatus for fabricating the
same

PA - (B1) MATSUSHITA ELECTRIC IND CO LTD (US)

PA0 - Matsushita Electric Industrial Company, Ltd., Osaka [JP]

IN - (B1) INOUE KIYOSHI (JP); MIYAMOTO HISAKI (JP); NODA SAKAE (JP);
NAGASHIMA MICHİYOSHI (JP)

AP - US36693599 19990804 [1999US-0366935]

- FD** - Divsn of US861943 19970522 [1997US-0861943]
Divsn of US599181 19960209 [1996US-0599181]
Division of: US5972250
Division of: US5681634
- PR** - US36693599 19990804 [1999US-0366935]
JP2708695 19950215 [1995JP-0027086]
JP5893395 19950317 [1995JP-0058933]
JP5893495 19950317 [1995JP-0058934]
US86194397 19970522 [1997US-0861943]
US59918196 19960209 [1996US-0599181]
- IC** - (B1) B32B-031/28
- ICAA** - B29C-045/26 [2006-01 A - I R M EP]; B29C-065/00 [2006-01 A - I R M EP];
B29C-065/52 [2006-01 A - I R M EP]; G11B-007/24 [2006-01 A - I R M EP];
G11B-007/26 [2006-01 A - I R M EP]
- ICCA** - B29C-045/26 [2006 C - I R M EP]; B29C-065/00 [2006 C - I R M EP]; B29C-
065/52 [2006 C - I R M EP]; G11B-007/24 [2006 C - I R M EP]; G11B-007/26
[2006 C - I R M EP]
- EC** - B29C-045/26L
B29C-065/00H8B
B29C-065/52 &A
B32B-037/12D
G11B-007/24
G11B-007/26
- ICO** - L29C-065/00K20
L29C-429/02D
L32B-310/08B4
- PCL** - ORIGINAL (O) : 156539000; CROSS-REFERENCE (X) : 156074000
156275700 156285000 156295000 156379800
- DT** - Corresponding document
- CT** - US4670077; US4995799; US5023167; US5296340; US5470691; US5549952;
US5705247; US5744193; US5800670; US5843257; JP63119040; JP3209640;
JP351782; JP4-271031; JP6274940; JP750035; JP706178; KR94-8469
Korean Patent office Action in corresponding Korean Application No. 96-3660,
dated Oct. 28, 1998 (4 pp.).
- STG** - (B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001
- AB** - The disk-shaped optical information medium of this invention includes: a first
substrate having a center hole; a second substrate having a center hole; and a
radiation curable resin interposed between the first and second substrates for
bonding together the first and second substrates, wherein the optical information
medium further includes a stopper for preventing the radiation curable resin from
protruding into the center holes of the substrates, and a space between the first
and second substrates of at least a half of a clamp region for clamping the optical
information medium is filled with the resin.
- UP** - 2001-31

1 / 1 LGST - ©EPO

PN - US6263939 B1 20010724 [US6263939]

AP - US36693599 19990804 [1999US-0366935]
ACT - 20021224 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20021105

20040518 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20031113
UP - 2004-22

1 / 1 CRXX - ©CLAIMS/RRX

PN - 6,263,939 A 20010724 [US6263939]
PA - Matsushita Electric Industrial Co Ltd JP
ACT - 20021105 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20021224
REISSUE REQUEST NUMBER: 10/288204
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 1733

Reissue Patent Number:

20031113 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20040518
REISSUE REQUEST NUMBER: 10/712916
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 1733

Reissue Patent Number:

Search statement 2

Query/Command : FILE INPADOC

LGST - Time in minutes : 0,03
The cost estimation below is based on Questel's
standard price list

| | |
|---|----------|
| Estimated cost : | 0.03 USD |
| Records displayed and billed : | 1 |
| Estimated cost : | 0.68 USD |
| Cost estimated for the last database search : | 0.71 USD |
| Estimated total session cost : | 1.44 USD |

CRXX - Time in minutes : 0,03
The cost estimation below is based on Questel's
standard price list

| | |
|------------------|----------|
| Estimated cost : | 0.05 USD |
|------------------|----------|

Records displayed and billed : 1
Estimated cost : 5.80 USD
Cost estimated for the last database search : 5.85 USD
Estimated total session cost : 7.29 USD

LITA - Time in minutes : 0,01
The cost estimation below is based on Questel's
standard price list

Estimated cost : 0.02 USD
Cost estimated for the last database search : 0.02 USD
Estimated total session cost : 7.31 USD

PLUSPAT - Time in minutes : 0,40
The cost estimation below is based on Questel's
standard price list

Estimated cost : 1.13 USD
Records displayed and billed : 1
Estimated cost : 1.49 USD
Cost estimated for the last database search : 2.62 USD
Estimated total session cost : 9.93 USD

Selected file: INPADOC

INPADOC International Patent Documentation Center
Source: European Patent Office - EPIDOS
Individual publication stage records for each Patenting Authority
Coverage: 75 patent offices ; start dates vary from 1968 forward
Current through weekly update 2006-22/up ; last update 2006/06/02
IPC Classes: for searching prior to 2006, use the qualifier: /IC
For searching IPC v8 (pd>=2006), use the qualifiers: /ICAA /ICCA

Search statement 1

Query/Command : FAM US6263939/PN

1 Patent Groups

** SS 1: Results 8

Search statement 2

Query/Command : FAMSTATE NONSTOP

1 / 8 INPADOC - ©INPADOC

PN - CN 1063276 C 20010314 [CN1063276]
TI - Optical information medium and production method and equipment thereof
IN - TOSHIBUKIJU MIYAMOTO [JP]; MICHIGANBA NAKAISHIMA [JP];
KIYO INOBOSU [JP]
PA - MATSUSHITA ELECTRIC IND CO LTD [JP]
AP - CN 96102425/96-A 19960215 [1996CN-0102425]

PR - JP 27086/95-A 19950215 [1995JP-0027086]
JP 58934/95-A 19950317 [1995JP-0058934]
JP 58933/95-A 19950317 [1995JP-0058933]
IC - G11B-007/24

2 / 8 INPADOC - ©INPADOC

PN - CN 1135638 A 19961113 [CN1135638]
TI - Optical-information intermediat medium and production method, equipment thereof
IN - TOSHIBUKIJU MIYAMOTO [JP]; MICHIGANBA NAKAISHIMA [JP]; INOBOSU KIYO [JP]
PA - MATSUSHITA ELECTRIC IND CO LTD [JP]
AP - CN 96102425/96-A 19960215 [1996CN-0102425]
PR - JP 27086/95-A 19950215 [1995JP-0027086]
JP 58934/95-A 19950317 [1995JP-0058934]
JP 58933/95-A 19950317 [1995JP-0058933]
IC - G11B-007/24

3 / 8 INPADOC - ©INPADOC

PN - JP 3375478 B2 20030210 [JP3375478]
AP - JP 27098/96-A 19960214 [1996JP-0027098]
PR - JP 27098/96-A 19960214 [1996JP-0027098]
JP 27086/95-A 19950215 [1995JP-0027086]
JP 58933/95-A 19950317 [1995JP-0058933]
JP 58934/95-A 19950317 [1995JP-0058934]
IC - G11B-007/24; G11B-007/26

4 / 8 INPADOC - ©INPADOC

PN - JP 2003123319 A2 20030425 [JP2003123319]
AP - JP 2002306289/02-A 20021021 [2002JP-0306289]
PR - JP 2002306289/02-A 20021021 [2002JP-0306289]
JP 27086/95-A 19950215 [1995JP-0027086]
JP 58933/95-A 19950317 [1995JP-0058933]
JP 58934/95-A 19950317 [1995JP-0058934]
IC - G11B-007/24; G11B-007/26

5 / 8 INPADOC - ©INPADOC

PN - JP 8321074 A2 19961203 [JP08321074]
TI - OPTICAL INFORMATION MEDIUM, ITS PRODUCTION AND PRODUCING DEVICE THEREFOR
IN - NAGASHIMA MICHİYOSHI; MIYAMOTO HISAKI; INOUE KIYOSHI; NODA SAKAE
PA - MATSUSHITA ELECTRIC IND CO LTD

AP - JP 27098/96-A 19960214 [1996JP-0027098]
PR - JP 27098/96-A 19960214 [1996JP-0027098]
JP 27086/95-A 19950215 [1995JP-0027086]
JP 58933/95-A 19950317 [1995JP-0058933]
JP 58934/95-A 19950317 [1995JP-0058934]
IC - G11B-007/24; G11B-007/26

6 / 8 INPADOC - ©INPADOC

PN - US 6263939 BA 20010724 [US6263939]
TI - Optical information medium, and method and apparatus for fabricating the same
IN - MIYAMOTO HISAKI [JP]; NAGASHIMA MICHİYOSHI [JP]; INOUE
KIYOSHI [JP]; NODA SAKAE [JP]
PA - MATSUSHITA ELECTRIC IND CO LTD [US]
AP - US 366935/99-A 19990804 [1999US-0366935]
PR - US 366935/99-A 19990804 [1999US-0366935]
JP 27086/95-A 19950215 [1995JP-0027086]
JP 58933/95-A 19950317 [1995JP-0058933]
JP 58934/95-A 19950317 [1995JP-0058934]
US 861943/97-A3 19970522 [1997US-0861943]
US 599181/96-A3 19960209 [1996US-0599181]
IC - B32B-031/28

1 / 1 LEGALI - ©EPO

PN - US6263939 B1 20010724 [US6263939]
AP - US36693599 19990804 [1999US-0366935]
ACTE - 20021224 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20021105

20040518 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20031113
UP - 2004-22

7 / 8 INPADOC - ©INPADOC

PN - US 5681634 A 19971028 [US5681634]
TI - Optical information medium, and method and apparatus for fabricating the same
IN - MIYAMOTO HISAKI [JP]; NAGASHIMA MICHİYOSHI [JP]; INOUE
KIYOSHI [JP]; NODA SAKAE [JP]
PA - MATSUSHITA ELECTRIC IND CO LTD [JP]
AP - US 599181/96-A 19960209 [1996US-0599181]
PR - JP 27086/95-A 19950215 [1995JP-0027086]
JP 58933/95-A 19950317 [1995JP-0058933]
JP 58934/95-A 19950317 [1995JP-0058934]

IC - B32B-009/00

1 / 1 LEGALI - ©EPO

PN - US5681634 A 19971028 [US5681634]

AP - US59918196 19960209 [1996US-0599181]

ACTE - 19960209 US/AS02-A

ASSIGNMENT OF ASSIGNOR'S INTEREST

OWNER: MATSUSHITA ELECTRIC INDUSTRIAL CO., INC. 1006, OHA;

EFFECTIVE DATE: 19960201

19960209 US/AS02-A

ASSIGNMENT OF ASSIGNOR'S INTEREST

OWNER: MIYAMOTO, H.; EFFECTIVE DATE: 19960201

19960209 US/AS02-A

ASSIGNMENT OF ASSIGNOR'S INTEREST

OWNER: NAGASHIMA, M.; EFFECTIVE DATE: 19960201

19960209 US/AS02-A

ASSIGNMENT OF ASSIGNOR'S INTEREST

OWNER: INOUE, K.; EFFECTIVE DATE: 19960201

19960209 US/AS02-A

ASSIGNMENT OF ASSIGNOR'S INTEREST

OWNER: NODA, S.; EFFECTIVE DATE: 19960201

19961226 US/AS19-A

CORRECTIVE ASSIGNMENT - CORRECT PREVIOUS ITEM

OWNER: MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD. 1006, OHA;

EFFECTIVE DATE: 19960201

19961226 US/AS19-A

CORRECTIVE ASSIGNMENT - CORRECT PREVIOUS ITEM

OWNER: MIYAMOTO, H.; EFFECTIVE DATE: 19960201

19961226 US/AS19-A

CORRECTIVE ASSIGNMENT - CORRECT PREVIOUS ITEM

OWNER: NAGASHIMA, M.; EFFECTIVE DATE: 19960201

19961226 US/AS19-A

CORRECTIVE ASSIGNMENT - CORRECT PREVIOUS ITEM

OWNER: INOUE, K.; EFFECTIVE DATE: 19960201

19961226 US/AS19-A

CORRECTIVE ASSIGNMENT - CORRECT PREVIOUS ITEM

OWNER: NODA, S.; EFFECTIVE DATE: 19960201

19980310 US/CC-A

CERTIFICATE OF CORRECTION

UP - 2003-22

8 / 8 INPADOC - ©INPADOC

PN - US 5972250 A 19991026 [US5972250]
TI - Apparatus for fabricating an optical information medium
IN - MIYAMOTO HISAKI [JP]; NAGASHIMA MICHİYOSHI [JP]; INOUE
KIYOSHI [JP]; NODA SAKAE [JP]
PA - MATSUSHITA ELECTRIC IND CO LTD [JP]
AP - US 861943/97-A 19970522 [1997US-0861943]
PR - US 861943/97-A 19970522 [1997US-0861943]
JP 27086/95-A 19950215 [1995JP-0027086]
JP 58933/95-A 19950317 [1995JP-0058933]
JP 58934/95-A 19950317 [1995JP-0058934]
US 599181/96-A3 19960209 [1996US-0599181]
IC - B29D-011/00

Search statement 2

PATNO IS 6263939

DATE: JUNE 6, 2006
CLIENT: 1
LIBRARY: PATENT
FILE: ALL

Your search request is:
PATNO IS 6263939

Number of PATENTS found with your search request through:
LEVEL 1... 1

Your search request has found 1 PATENT through Level 1.
To DISPLAY this PATENT press either the KWIC, FULL, CITE or SEGMENTS key.
To MODIFY your search request, press the M key (for MODIFY) and then the ENTER key.

For further explanation, press the H key (for HELP) and then the ENTER key.

LEVEL 1 - 1 PATENT

1. 6263939 , July 24, 2001 , Optical information medium, and method and apparatus for fabricating the same, Miyamoto, Hisaki - Suita, Japan (JP); Nagashima, Michiyoshi - Ikoma, Japan (JP); Inoue, Kiyoshi - Osaka, Japan (JP); Noda, Sakae - Katano, Japan (JP), 366935 (09), Matsushita Electric Industrial Co., Ltd., Osaka, Japan (JP), Foreign company or corporation (03)

CORE TERMS: substrate, resin, curable, radiation, optical, hole, disk, circumference, groove, ray ...

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6263939

July 24, 2001

Optical information medium, and method and apparatus for
fabricating the same

REISSUE: November 5, 2002 - Reissue Application filed Ex. Gp.: 1733; Re. S.N.
10/288,204 (O.G. December 24, 2002)
November 13, 2003 - Reissue Application filed Ex. Gp.: 1733; Re. S.N. 10/712,916
(O.G. May 18, 2004)

APPL-NO: 366935 (09)

FILED-DATE: August 4, 1999

GRANTED-DATE: July 24, 2001

CORE TERMS: substrate, resin, curable, radiation, optical, hole, disk,
circumference, groove, ray ...

6263939 OR 6,263,939

Your search request has found no ITEMS.

To edit the above request, use the arrow keys. Be sure to move the cursor to the end of the request before you enter it.

To enter a new search request, type it and press the ENTER key.

What you enter will be Search Level 1.

For further explanation, press the H key (for HELP) and then the ENTER key.

6263939 OR 6,263,939

Your search request has found no CASES.

To edit the above request, use the arrow keys. Be sure to move the cursor to the end of the request before you enter it.

To enter a new search request, type it and press the ENTER key.

What you enter will be Search Level 1.

For further explanation, press the H key (for HELP) and then the ENTER key.

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Patent Search - Number: 6263939

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